E6369-01EX

INFORMATION UNDER 37 CFR 1.56(a)

(For Initial Filing)

The following references are submitted as information to comply with the duty of disclosure under 37 CFR 1.56(a):

References	Disclosed in the specification?		Copy			Translation	
	Yes	No	Enc.	Follow	Please obtain	Enc.	Not available
1. Efficient elliptic curve exponentiation using mixed coordinates, Advances in Cryptology Proceedings of ASIACRYPT'98, LNCS 1514, Springer-Verlag, (1998) pp.51-65	O		O				
2. P.L.Montgomery, Speeding the Pollard and Elliptic Curve Methods of Factorization, Math. Comp. 48 (1987), pp.243-264	O		O				
3. Fast Multiplication on Elliptic Curves over GF(2^m) without Precomputation, Cryptographics Hardware and Embedded Systems: Proceedings of CHES'99, LNCS 1717, Springer-Verlag, (1999) PP.316-327	O		O				
4. Elliptic Curves with the Montgomery-Form and Their Cryptographic Applications, Public Key Cryptography, LNCS 1751 (2000) PP.238-257	O		O				
5.							
6.							

Examiner:

DATE CONSIDERED:

6/7/6

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	500.41178X00	10/049,264
	APPLICANT K. OKEYA	
	FILING DATE September 30, 2002	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	ABSTRACT YES	ABSTRACT NO
MM		9 9 4 9 3 8 6	9/99	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])